

VARIABLE SPEED LIMIT SIGN (VSLS) TRAILER

SPECIFICATION SHEET

DESIGN & PROTOCOL COMPLIANCE

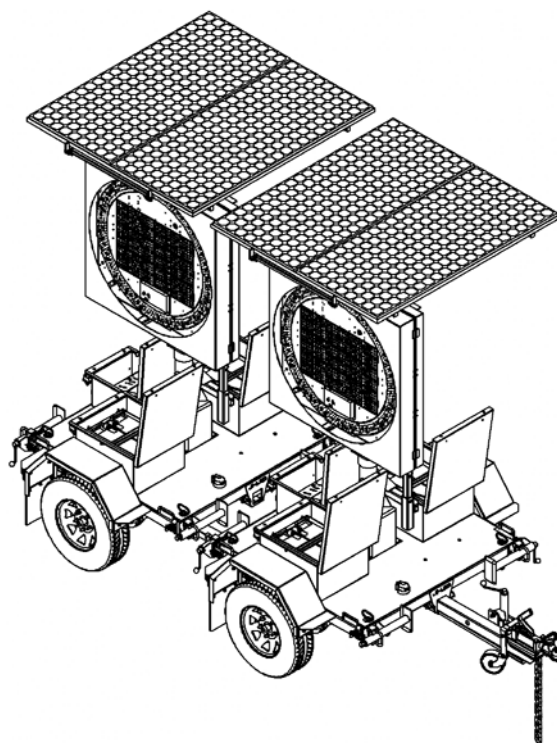
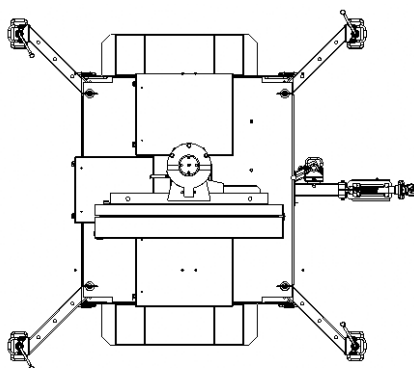
- ✓ AS5156-2010
- ✓ AS1170.2-2009
- ✓ ADR – Small Trailers

KEY FEATURES

Rapid and safe single person deployment. May be towed two-up for multiple deployment.

On-site or remote adjustment.

Secure extendable outriggers for high wind regions, without additional ballast or anchor points.



SPECIFICATIONS

VSLS TRAILER	B SIZE	C SIZE
MODEL NO	JT-D-0096	JL-D-0024
ENCLOSURE SIZE (MM) W x H	600 x 610	900 x 930
RESOLUTION (PIXELS)	34 x 20	34 x 20
CHARACTER HEIGHT	200	320/400
NET WEIGHT (KG)	685	700
PITCH (MM)	12	20
TOWING SIZE (MM) W x H x L	1790 x 2785 x 2291	1790 x 2785 x 2291
SETUP SIZE (MM) W x H x L	1965 x 3385 x 2297	1965 x 3385 x 2297
DIMMING LEVELS	16	16
MARINE GRADE ALUMINIUM ENCLOSURE	●	●
LEXAN POLYCARBONATE ENCLOSURE WINDOW	●	●
INGRESS PROTECTION IP65	●	●
30° HORIZONTAL & VERTICAL VIEWING ANGLE	●	●
SPEED ZONES	60-80 kph	80 kph+
PIXEL CONFIGURATION	1 x 5mm WHITE LED	1 x 5mm WHITE LED
POWER SUPPLY	12V DC, 145W SOLAR, STAND ALONE, 2 SOLAR PANELS	
OPERATING TEMP	-10°C TO +70°C	
COMMUNICATIONS	STAND-ALONE REMOTE 3G, REMOTE 3G MANAGED SERVER	
SETUP MECHANISMS	ELECTRIC LINEAR ACTUATOR, BOTH SIGN & SOLAR LIFT. ELECTRIC MOTOR FOR SOLAR PANEL ROTATION. GAS STRUT ASSISTED ENCLOSURE.	
CONTROL SYSTEMS	ONSITE OR REMOTE – LOCAL LAPTOP, STREAMS, ITS HOST	

